

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	((pay per view) or "pay per view" or pay\$1per\$1view) and charg\$4 and audit\$4 and key adj2 server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:12
L2	2	"6862354".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:13
L3	60	"4887296"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:15
L4	0	(son et "al.") and (re\$1encrypting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:16
L5	1	(son et "al") and (re\$1encrypting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:16
L6	97	(son ) and (re\$1encrypting)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:16
L7	33	(son ) and (re\$1encrypting) and movie and (private key) and (remote source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:17
L8	33	(son ) and (re\$1encrypting) and movie and (decrypt\$4 same (private key)) and (remote source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 11:18
L10	19	"Vernam cipher" and stream cipher	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 12:23

## EAST Search History

L11	8	"Vernam cipher" and cipher stream	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 12:27
L12	43	(generat\$4 or produc\$4) near3 (cipher stream)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 12:28
L13	29	(generat\$4 or produc\$4) near3 (cipher stream) near9 key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 13:38
L14	4	"9912310"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/27 13:38
S1	147	380/259.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 07:13
S3	129	S1 and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 17:55
S6	6	S3 and "set top box"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 17:47
S10	8	((encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3) or (reencrypt\$3 or reencipher\$3 or recipher\$3 or rescrambl\$3) or ("re encrypt\$3" or "re encipher\$3" or "re cipher\$3" or "re scrambl\$3")) with ((second\$2 or new) adj2 key) with "set top" and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 17:56

## EAST Search History

S11	5	((encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3) or (reencrypt\$3 or reencipher\$3 or recipher\$3 or rescrambl\$3) or ("re encrypt\$3" or "re encipher\$3" or "re cipher\$3" or "re scrambl\$3")) with ((second\$2 or new) adj2 key) with "set top box" and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 08:25
S12	8	((encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3) or (reencrypt\$3 or reencipher\$3 or recipher\$3 or rescrambl\$3) or ("re encrypt\$3" or "re encipher\$3" or "re cipher\$3" or "re scrambl\$3")) with ((second\$2 or new) adj2 key) with "set top" and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 08:27
S14	0	((encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3) or (reencrypt\$3 or reencipher\$3 or recipher\$3 or rescrambl\$3) or ("re encrypt\$3" or "re encipher\$3" or "re cipher\$3" or "re scrambl\$3")) with ((second\$2 or new) adj2 key) with "set top" with (("exclusive or") or "XOR" or "X OR") and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 08:29
S17	297	("DES" OR "AES" OR "triple DES" or "triple AES") with (("exclusive or") or "XOR" or "X OR") and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 08:44
S18	100	("DES" OR "AES" OR "triple DES" or "triple AES") with (("exclusive or") or "XOR" or "X OR") with (encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3) and @ad < "20010702"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 08:45
S21	20	380/259.ccls. and ((encrypting or enciphering or ciphering or scrambling) adj6 ((encrypted or enciphered or ciphered or scrambled) adj6 (data or text or video or audio or application or program or information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 07:43
S22	596	"713"/\$.ccls. and ((encrypting or enciphering or ciphering or scrambling) adj6 ((encrypted or enciphered or ciphered or scrambled) adj6 (data or text or video or audio or application or program or information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 08:27

## EAST Search History

S23	33	((re\$1encrypting or re\$1enciphering or re\$1scrambling) adj6 ((encrypted or enciphered or ciphered or scrambled) adj6 (data or text or video or audio or application or program or information))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 08:51
S24	16	progressive adj (encrypt\$3 or encipher\$3 or cipher\$3 or scrambl\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 08:54
S25	2	"08172817"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 08:54
S26	0	"9215841".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 08:55
S27	3	"9215841"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 09:18
S28	308	double adj (encrypt\$3 encipher\$3 or cipher\$3 or scrambl\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 09:29
S29	139	simultaneous\$2 adj (encrypt\$3 encipher\$3 or cipher\$3 or scrambl\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 09:40
S30	2	"20020004898".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:49
S31	29	(old near2 (password or passcode)) with (access)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 09:45

## EAST Search History

S32	149	(encrypt\$3 with (data or content or image or audio or video) with (twice or "two times"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:07
S33	2	"20020007343"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:09
S36	2	"6636838".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:12
S37	3	"6333983".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:12
S40	7	x\$1or\$3 with (encrypt\$3 or encipher\$3 or cipher\$3) with (twice or "two times")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:52
S41	7	x\$1or\$3 with ((encrypt\$3 or encipher\$3 or cipher\$3) with (twice or "two times"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:52
S42	7	x\$1or\$3 with ((encrypt\$3 or encipher\$3 or cipher\$3) with (double ortwice or "two times"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:52
S43	14	x\$1or\$3 with ((encrypt\$3 or encipher\$3 or cipher\$3) with (double or twice or "two times"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/08 10:52
S44	33	((transmit\$4 or send\$3 or provid\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 separat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 08:17
S45	6	((deliver\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 separat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 07:04

## EAST Search History

S46	0	((((deliver\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 ("different channel"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 07:05
S47	1	((((deliver\$3 or transmit\$4 or send\$3 or provid\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 ("different channel"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 07:07
S48	1	((((deliver\$3 or transmit\$4 or send\$3 or provid\$3 or distribut\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 ("different channel"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 08:16
S49	86	((((deliver\$3 or transmit\$4 or send\$3 or provid\$3 or distribut\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 (separat\$3 or independent\$3 or "different channel"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 07:08
S50	29	((((deliver\$3 or transmit\$4 or send\$3 or provid\$3 or distribut\$3) near2 ((encrypt\$3 or cipher\$3 or encipher\$3 or scrambl\$3) near2 key)) near4 (independent\$3 or "different channel"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 07:08
S53	2	"20020106086".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 08:18
S54	1	separat\$2 with ((encryption or scrambl\$3 or cipher\$3) adj key) with ("content delivery")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 12:16
S55	1	(separat\$2 or independent\$2 or individual\$2) with ((encryption or scrambl\$3 or cipher\$3) adj key) with ("content delivery")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 12:17
S56	10	(separat\$2 or independent\$2 or individual\$2) with ((encryption or scrambl\$3 or cipher\$3) adj key) with (delivery)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 12:18

## EAST Search History

S57	81	((transmit\$4 or provid\$3 or deliver\$3) with key with (different near2 (network or channel)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/09 12:21
S58	127	simultaneously (encrypt\$4 or cipher\$4 or scrambl\$4 or encipher\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/04 08:02
S59	5	parallel data encryption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/01/04 08:03
S61	1024	((decrypt\$3 or decipher\$4 or descrambl\$4) near3 (re\$1encrypt\$3 or re\$1scrambl\$3 or re\$1cipher\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/27 14:36
S62	34	((decrypt\$3 or decipher\$4 or descrambl\$4) near3 (re\$1encrypt\$3 or re\$1scrambl\$3 or re\$1cipher\$)) near4 video	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/27 14:37

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cipher stream generation

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Results 1 - 10 of about 663,000 for **cipher stream generation**. (0.30 seconds)[ietf draft a stream cipher encryption algorithm arcfour .](#)**3.2 Stream Generation** For either encryption or decryption, the input text is ... 8.3

Change History This is revision 02 of draft-kaukonen-cipher-arcfour. ...

[www.mozilla.org/projects/security/pki/nss/draft-kaukonen-cipher-arcfour-03.txt](http://www.mozilla.org/projects/security/pki/nss/draft-kaukonen-cipher-arcfour-03.txt) - 31k -[Cached](#) - [Similar pages](#)**[PDF]** [Sosemanuk, a fast software-oriented stream cipher](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)The Sosemanuk **stream cipher** is a new synchronous **stream cipher** dedicated to software ... Since Sosemanuk **stream generation** is very fast, the **generation** of n ...[www-rocq.inria.fr/codes/Anne.Canteaut/Publications/sosemanuk.pdf](http://www-rocq.inria.fr/codes/Anne.Canteaut/Publications/sosemanuk.pdf) - [Similar pages](#)**[PDF]** [Cryptanalysis of Stream Cipher COS \(2, 128\) Mode I](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**stream cipher**. The attack against the COS (2, 128) Mode I is given in Section ... introduce the key **stream generation** process. ...[www-rocq.inria.fr/codes/Eric.Filiol/COS/wubao.pdf](http://www-rocq.inria.fr/codes/Eric.Filiol/COS/wubao.pdf) - [Similar pages](#)**[Botan-devel]** [Key generation for SEAL stream cipher](#)**[Botan-devel]** Key **generation** for SEAL **stream cipher**. Jack Lloyd lloyd at randombit.net Mon Oct 10 19:50:27 EDT 2005. Previous message: **[Botan-devel]**

Key ...

[www.randombit.net/pipermail/botan-devel/2005-October/000139.html](http://www.randombit.net/pipermail/botan-devel/2005-October/000139.html) - 6k -[Cached](#) - [Similar pages](#)**[Botan-devel]** [Re: Key generation for SEAL stream cipher](#)Previous message: **[Botan-devel]** Key **generation** for SEAL **stream cipher**; Next message: **[Botan-devel]** Re: Key **generation** for SEAL **stream cipher** ...[www.randombit.net/pipermail/botan-devel/2005-October/000140.html](http://www.randombit.net/pipermail/botan-devel/2005-October/000140.html) - 9k -[Cached](#) - [Similar pages](#)[\[ More results from www.randombit.net \]](#)**Stream-cipher attacks**Gouget wrote: "H. Wu and B. Preneel showed two serious flaws in the **stream cipher** DECIM. The main serious flaw is in the keystream **generation** mechanism of ...[cr.yp.to/streamciphers/attacks.html](http://cr.yp.to/streamciphers/attacks.html) - 49k - [Cached](#) - [Similar pages](#)**[PDF]** [SFINKS: A Synchronous Stream Cipher for Restricted Hardware ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)key **stream generation** are secure. Vice versa, the MAC algorithm does not lower the security of the **stream cipher**. By looking at the MAC, the attacker does ...[cr.yp.to/streamciphers/sfinks/desc.pdf](http://cr.yp.to/streamciphers/sfinks/desc.pdf) - [Similar pages](#)[\[ More results from cr.yp.to \]](#)**[PDF]** [PowerPoint Presentation](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)Comparison of Key **Stream Generation** Speeds for ... "**Stream Cipher** HC-256", Hongjun Wu, Institute for Infocomm Research., Singapore ...[ece.gmu.edu/courses/ECE746/project/slides\\_2006/eSTREAM\\_slides.pdf](http://ece.gmu.edu/courses/ECE746/project/slides_2006/eSTREAM_slides.pdf) -[Similar pages](#)[LEVIATHAN \(cipher\) - Wikipedia, the free encyclopedia](#)LEVIATHAN is a **stream cipher** submitted to NESSIE by Scott Fluhrer and David ...efficient by LEVIATHAN's unique tree structure based **stream generation**. ...[en.wikipedia.org/wiki/LEVIATHAN\\_\(cipher\)](http://en.wikipedia.org/wiki/LEVIATHAN_(cipher)) - 22k - [Cached](#) - [Similar pages](#)[draft-kaukonen-cipher-arcfour-01 - A Stream Cipher Encryption ...](#)**3.2 Stream Generation** For either encryption or decryption, ... Thayer [Page 8]Internet Draft An Encryption Algorithm July 1997 **Cipher** Text: 0x35, 0x81, ...[tools.ietf.org/html/draft-kaukonen-cipher-arcfour-01](http://tools.ietf.org/html/draft-kaukonen-cipher-arcfour-01) - 35k - [Cached](#) - [Similar pages](#)Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)[Next](#)



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**Key:** IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, II CNF = IEE Conference, IEEE STD = IEEE Standard

1. **On the use of QOF functions with RC3 in Walsh code limited base station deployments**  
Aydin, L.; Hamdy, W.;  
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannual  
Volume 4, 22-25 April 2003 Page(s):2192 - 2195 vol.4  
IEEE CNF
2. **A massively parallel RC4 key search engine**  
Tsoi, K.H.; Lee, K.H.; Leong, P.H.W.;  
Field-Programmable Custom Computing Machines, 2002. Proceedings. 10th Annual IEEE Symposium on  
22-24 April 2002 Page(s):13 - 21  
IEEE CNF
3. **A CPLD-based RC4 cracking system**  
Kundarewich, P.D.; Wilton, S.J.E.; Hu, A.J.;  
Electrical and Computer Engineering, 1999 IEEE Canadian Conference on  
Volume 1, 9-12 May 1999 Page(s):397 - 402 vol.1  
IEEE CNF
4. **The effectiveness of brute force attacks on RC4**  
Couture, N.; Kent, K.B.;  
Communication Networks and Services Research, 2004. Proceedings. Second Annual Conference on  
19-21 May 2004 Page(s):333 - 336  
IEEE CNF
5. **Analysis of energy consumption of RC4 and AES algorithms in wireless LANs**  
Prasithsangaree, P.; Krishnamurthy, P.;  
Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE  
Volume 3, 1-5 Dec. 2003 Page(s):1445 - 1449 vol.3  
IEEE CNF
6. **On the forward link capacity of a cdma2000-1X system with transmit diversity**  
Chheda, A.;  
Vehicular Technology Conference, 2000. IEEE VTS-Fall VTC 2000. 52nd  
Volume 2, 24-28 Sept. 2000 Page(s):618 - 623 vol.2  
IEEE CNF
7. **Pseudo-Random Number Generator RC4 Period Improvement**  
Chefranov, A.G.; Mazurova, T.A.;  
Automation, Quality and Testing, Robotics, 2006 IEEE International Conference on  
Volume 2, May 2006 Page(s):38 - 41  
IEEE CNF
8. **Linear models for a time-variant permutation generator**  
Golic, J.D.;  
Information Theory, IEEE Transactions on  
Volume 45, Issue 7, Nov. 1999 Page(s):2374 - 2382  
IEEE JNL

9. **Design of transport triggered architecture processors for wireless encryption**  
Hamalainen, P.; Heikkinen, J.; Hannikainen, M.; Hamalainen, T.D.;  
Digital System Design, 2005. Proceedings. 8th Euromicro Conference on  
30 Aug.-3 Sept. 2005 Page(s):144 - 152  
IEEE CNF
10. **Hardware implementation of the RC4 stream cipher**  
Kitsos, P.; Kostopoulos, G.; Sklavos, N.; Koufopavlou, O.;  
Circuits and Systems, 2003. MWSCAS '03. Proceedings of the 46th IEEE International Midwest Symposium on  
Volume 3, 27-30 Dec. 2003 Page(s):1363 - 1366 Vol. 3  
IEEE CNF
11. **Enhancing RC4 algorithm for WEP protocol using fake character insertions and compression technique (FCICT)**  
Chandran, N.; Bhavana, K.R.;  
Wireless and Optical Communications Networks, 2005. WOCN 2005. Second IFIP International Conference on  
6-8 March 2005 Page(s):80 - 83  
IEEE CNF
12. **Enhancing the AvrX kernel with efficient secure communication using software thread integration**  
Ganesan, P.; Dean, A.G.;  
Real-Time and Embedded Technology and Applications Symposium, 2004. Proceedings. RTAS 2004. 10th IEEE  
25-28 May 2004 Page(s):265 - 274  
IEEE CNF
13. **A multipath ad hoc routing approach to combat wireless link insecurity**  
Lee, C.K.-L.; Xiao-Hui Lin; Yu-Kwong Kwok;  
Communications, 2003. ICC '03. IEEE International Conference on  
Volume 1, 11-15 May 2003 Page(s):448 - 452 vol.1  
IEEE CNF
14. **Improved cascade stream ciphers using feedback**  
Lu Xiao; Tavares, S.; Youssef, A.; Guang Gong;  
Electrical and Computer Engineering, 2005. Canadian Conference on  
1-4 May 2005 Page(s):104 - 108  
IEEE CNF
15. **Wireless security & privacy**  
Borsc, M.; Shinde, H.;  
Personal Wireless Communications, 2005. ICPWC 2005. 2005 IEEE International Conference on  
23-25 Jan. 2005 Page(s):424 - 428  
IEEE CNF
16. **Comparison of the hardware architectures and FPGA implementations of stream ciphers**  
Galanis, M.D.; Kitsos, P.; Kostopoulos, G.; Sklavos, N.; Koufopavlou, O.; Goutis, C.E.;  
Electronics, Circuits and Systems, 2004. ICECS 2004. Proceedings of the 2004 11th IEEE International Conference  
on  
13-15 Dec. 2004 Page(s):571 - 574  
IEEE CNF
17. **Reconfigurable hardware acceleration of WLAN security**  
Smyth, N.; McLoone, M.; McCanny, J.V.;  
Signal Processing Systems, 2004. SIPS 2004. IEEE Workshop on  
2004 Page(s):194 - 199  
IEEE CNF
18. **Data dependent keying for wireless networks**  
Karir, M.; Baras, J.S.;

Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th  
Volume 3, 6-9 Oct. 2003 Page(s):2098 - 2102 Vol.3  
IEEE CNF

**19. FPGA-based SIMD processor**

Li, S.Y.C.; Cheuk, G.C.K.; Lee, K.H.; Leong, P.H.W.;  
Field-Programmable Custom Computing Machines, 2003. FCCM 2003. 11th Annual IEEE Symposium on  
9-11 April 2003 Page(s):267 - 268  
IEEE CNF

**20. The performance measurement of cryptographic primitives on palm devices**

Wong, D.S.; Fuentes, H.H.; Chan, A.H.;  
Computer Security Applications Conference, 2001. ACSAC 2001. Proceedings 17th Annual  
10-14 Dec. 2001 Page(s):92 - 101  
IEEE CNF

**21. CADIC: computer-aided design on internet with cryptosystem**

Dong-Eun Lee; Seung-Il Kang; Jae-Hong Song; Juho Kim;  
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on  
Volume 3, 11-14 Oct. 1998 Page(s):2670 - 2674 vol.3  
IEEE CNF

**22. A note on the fragility of the "Michael" message integrity code**

Wool, A.;  
Wireless Communications, IEEE Transactions on  
Volume 3, Issue 5, Sept. 2004 Page(s):1459 - 1462  
IEEE JNL

**23. A Cost Effective Symmetric Key Cryptographic Algorithm for Small Amount of Data**

Mohammad Zakir Hossain Sarker; Md. Shafiul Parvez;  
9th International Multitopic Conference, IEEE INMIC 2005  
Dec. 2005 Page(s):1 - 6  
IEEE CNF

**24. Supporting Secure Authentication and Privacy in Wireless Computing**

Seong-Pyo Hong; Joon Lee;  
Hybrid Information Technology, 2006. ICHIT'06. Vol 2. International Conference on  
Volume 2, Nov. 2006 Page(s):594 - 599  
IEEE CNF

**25. AES as stream cipher on a small FPGA**

Good, T.; Benaissa, M.;  
Circuits and Systems, 2006. ISCAS 2006. Proceedings. 2006 IEEE International Symposium on  
21-24 May 2006 Page(s):4 pp.  
IEEE CNF